	L #	Hits	Search Text	DBs
1	L1	2	"5828402".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
2	L2	4410	((digital binary) NEAR2 (data content information code representationbit)) WITH (gr?y shade)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
3	L3	340	overscan NEAR2 (line portion area)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
4	L4	2696	((digital binary) NEAR2 (data content information code representation bit)) WITH ((gray grey shade) NEAR2 (level intensity scale strength))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
5	L5	2192	((digital binary) NEAR2 (data content information code representation bit)) NEAR8 ((gray grey shade) NEAR2 (level intensity scale))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
6	L6	2	3 AND 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
7	L7	3151	(data information embed$4 encod$3) WITH (overscan or ((only one individual single) NEAR2 ('scan line')))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Search Text	DBs
8	L8	49	5 AND 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
9	L9	26	8 AND ((@ad <= "19970617") or (@rlad <= "19970617"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
10	L10	468832	(('set top' cable television CATV TV user subscriber) NEAR2 (terminal box decoder receiver converter device)) STT or STB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
11	L11	3	(10 WITH (addressable ID identification identifier)) SAME (overscan)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
12	L12	24	(10 WITH (addressable ID identification identifier)) AND (overscan)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
13	L13	16	12 AND ((@ad <= "19970617") or (@rlad <= "19970617"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
14	L14	62	(10 WITH (addressable ID identification identifier)) SAME (VBI 'vertical blanking interval')	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Search Text	DBs
15	L15	38	14 AND ((@ad <= "19970617") or (@rlad <= "19970617"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
16	L16	80	'general instrument'.asn. AND addressable	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB